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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)				<b>Complete if Known</b>	
				Application Number	RCE of 09/902,845
				Filing Date	July 11, 2001
				First Named Inventor	Beck et al.
				Art Unit	1625
				Examiner Name	B. M. Robinson
Sheet	1	of	9	Attorney Docket Number	20011/1381

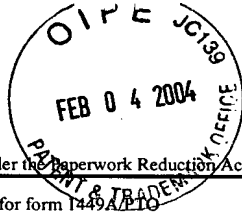
U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				
	1 /	EP 0 599 338 A2	06/01/94	Europe		
	2 /	CH 538 477	08/05/73	Switzerland		
	3 /	JP 04193867	07/13/92	Japan		
	4 /	DE 2 062 001	07/15/71	Germany		
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	8 /	WO 90/05729	05/31/90	WIPO		
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	10 /	WO 94/02595	02/03/94	WIPO		
	11 /	WO 94/03429	02/17/94	WIPO		
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	14 /	WO 94/04496	03/03/94	WIPO		
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	16 /	WO 94/07843	04/14/94	WIPO		
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	20 /	WO 94/10168	05/11/94	WIPO		
	21 /	WO 94/10170	05/11/94	WIPO		
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	29 /	WO 94/20500	09/15/94	WIPO		
	30 /	WO 91/09844	07/11/91	WIPO		

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Sheet	2		9	Attorney Docket Number	20011/1381

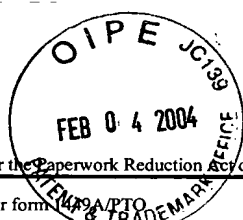
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	60 ✓	WO 94/26735	11/24/94	WIPO		

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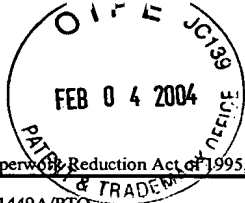
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<b>Substitute for form 1449A/PTO</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)		<b>Complete if Known</b>			
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		Art Unit	1625		
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Sheet	4		9	Attorney Docket Number	20011/1381

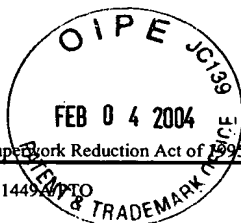
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	115	GB 2 268 931 A	01/26/94	Great Britain		
	116	GB 2 269 170 A	02/02/94	Great Britain		
	117	GB 2 269 590 A	02/16/94	Great Britain		
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	120	GB 2 293 168 A	03/20/96	Great Britain		

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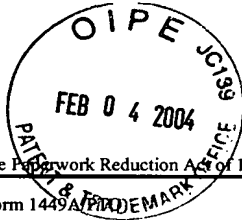
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	124	EP 0 517 589 B1	12/27/96	Europe		
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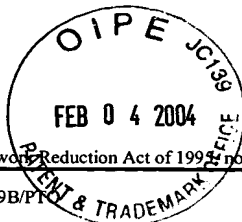
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	151	US-5,532,244	07/02/96	Wong et al.	
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	153	US-6,136,803	10/24/00	Freedman et al.	
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	155	US-4,902,710	02/20/90	Foster et al.	
	156	US-6,121,261	09/19/00	Glatt et al.	
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<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> See Kinds Codes of USPTO Patent Documents at 222.uspto.gov or MPEP 901.04. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>6</sup> Applicant is to place a check mark here if English language Translation is attached.



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				Application Number	RCE of 09/902,845
		Filing Date	July 11, 2001		
		First Named Inventor	Beck et al.		
		Group Art Unit	1625		
		Examiner Name	B. M. Robinson		
		Attorney Docket Number	20011/1381		
Sheet	7		9		

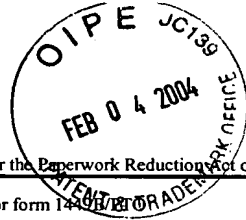
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	184 ✓	Cliffe et al., "(S)-N-tert-Butyl-3-(4-(2-methoxyphenyl)-piperazin-1-yl)-2-phenylpropanamide [(S)-WAY- 100135]: A Selective Antagonist at Presynaptic and Postsynaptic-5-HT <sub>1A</sub> Receptors," <u>J. Med. Chem.</u> 36:1509-10 (1993)	
	185 ✓	Salama et al., "Antigenic Determinants Responsible for the Reactions of Drug-Dependent Antibodies with Blood Cells," <u>British Journal of Haematology</u> 78:535-539 (1991)	
	186 ✓	Trepanier et al., "3,4-Dihydroisocarbostyrl and 1,2,3,4-Tetrahydroisoquinoline Derivatives of Ephedrine," <u>Journal of Medicinal Chemistry</u> 16(4):342-347 (1973)	
	187 ✓	Miller et al., "An Efficient Synthesis of 4-Aryl-1,2,3,4-Tetrahydroisoquinolines," <u>Synthetic Communications</u> 24(8):1187-1193 (1994)	
	188 ✓	Tirelli et al., "Differential Effects of Direct and Indirect Dopamine Agonists on the Induction of Gnawing in C57Bl/6J Mice," <u>Journal of Pharmacology and Experimental Therapeutics</u> 273(1):7-15 (1995)	
	189 ✓	Jacob et al., "Dopamine Agonist Properties of N-Alkyl-4-(3,4-dihydroxyphenyl)-1,2,3,4-tetrahydroisoquinolines," <u>J. Med. Chem.</u> 24:1013-1015 (1981)	
	190 ✓	Ishikura et al., "The Synthesis of 4-Substituted Isoquinoline Derivatives from Diethyl (4-Isoquinolyl) Borane," <u>Heterocycles</u> 26:1603-1610 (1987)	
	191 ✓	Berge et al., "Pharmaceutical Salts," <u>Journal of Pharmaceutical Sciences</u> 66(1):1-19 (1977)	
	192 ✓	Bundgaard, <u>Design of Prodrugs</u> , Amsterdam, The Netherlands: Elsevier Science Publishers B.V. (1985) (Table of Contents only)	
	193 ✓	Krogsgaard-Larsen et al., eds., <u>A Textbook of Drug Design and Development</u> , Chur, Switzerland: Harwood Academic Publishers GmbH (1991) (portion of Table of Contents only)	

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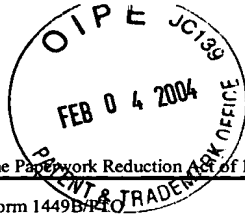
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	194 ✓	Bundgaard, "Means to Enhance Penetration," <u>Advanced Drug Delivery Reviews</u> 8:1-38 (1992)	
	195 ✓	Nielsen et al., "Glycolamide Esters as Biolabile Prodrugs of Carboxylic Acid Agents: Synthesis, Stability, Bioconversion, and Physicochemical Properties," <u>Journal of Pharmaceutical Sciences</u> 77(4):285-298 (1988)	
	196 ✓	Kakeya et al., "Studies on Prodrugs of Cephalosporins. I. Synthesis and Biological Properties of Glycyloxybenzoyloxymethyl and Glycylaminobenzoyloxymethyl Esters of 7β-[2-(2-Aminothiazol-4-yl)-(Z)-2-Methoxyiminoacetamido]-3-Methyl-3-Cephem-4-Carboxylic Acid," <u>Chem. Pharm. Bull.</u> 32(2):692-698 (1984)	
	197 ✓	Middlemiss et al., "Centrally Active 5-HT Receptor Agonists and Antagonists," <u>Neuroscience &amp; Biobehavioral Reviews</u> 16:75-82 (1992)	
	198 ✓	Greene et al., <u>Protective Groups in Organic Synthesis</u> , 2d. Ed., New York, New York: John Wiley & Sons, Inc. (1991) (Table of Contents only)	
	199 ✓	McOmie, ed., <u>Protective Groups in Organic Chemistry</u> , London: Plenum Press (1973) (Table of Contents only)	
	200 ✓	Jorgenson, "Preparation of Ketones from the Reaction of Organolithium Reagents with Carboxylic Acids," Dauben et al., eds., <u>Organic Reactions</u> , Vol. 18, New York, New York: John Wiley & Sons, Inc., Chapter 1 (1970) (Table of Contents only)	
	201 ✓	Larock, <u>Comprehensive Organic Transformations: A Guide to Functional Group Preparation</u> , New York, New York: VCH Publishers, Inc. (1989) (Table of Contents only)	
	202 ✓	Venkov et al., "A New Synthesis of 1,2,3,4-Tetrahydro-2-Methyl-4-Phenylisoquinolines," <u>Synthesis</u> 253-255 (1990)	
	203 ✓	Dandridge et al., "Synthesis, Resolution, Absolute Stereochemistry, and Enantioselectivity of 3', 4'- Dihydroxynomifensine," <u>J. Med. Chem.</u> 27:28-35 (1984)	
	204 ✓	Kihara et al., "A Convenient Synthesis of 4-Substituted 1,2,3,4-Tetrahydroisoquinolin-4-OLS by a Novel Intramolecular Barbier Reaction and by an Insertion Reaction: Reaction Scope and Limitations," <u>Tetrahedron</u> 48(1): 67-78 (1992)	

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	205 ✓	Hudlicky, "Fluorination with Diethylaminosulfur Trifluoride and Related Aminofluorosulfuranes," <u>Organic Reactions</u> 35:513-637 (1985)	
	206 ✓	Gao et al., "Asymmetric Hetero Diels-Alder Reaction Catalyzed by Stable and Easily Prepared CAB Catalysts," <u>Tetrahedron</u> 50(4):979-988 (1994)	
	207 ✓	Dudley et al., "The Actions of Xylamine on Central Noradrenergic Neurons," <u>The Journal of Pharmacology and Experimental Therapeutics</u> 217(3):834-840 (1981)	
	208 ✓	Stille, "Zur pharmakologischen Prufung von Antidepressiva am Beispiel eines Dibenzodiazepins," <u>Arzneimittel-Forschung</u> 14:534-537 (1964) (English summary included)	
	209 ✓	Blomberg et al., "The Barbier Reaction – A One Step Alternative for Syntheses via Organomagnesium Compounds," <u>Synthesis</u> pp. 18-30 (1977)	
	210 ✓	Maryanoff et al., "Pyrroloisoquinoline Antidepressants. 2. In-Depth Exploration of Structure-Activity Relationships," <u>J. Med. Chem.</u> 30(8):1433-1454 (1987)	
	211 ✓	Kihara et al., "Synthesis and Pharmacological Evaluation of Phenolic 2-Methyl-4-Phenyl-1,2,3,4,- Tetrahydroisoquinolin-4-ols As New Norepinephrine Potentiator," <u>Drug Design and Discovery</u> 11(3):175-183 (1994)	
	212 ✓	Kihara et al., "Synthesis and Enantioselectivity of Optically Active 1- and 3-Substituted 4-Phenyl-1,2,3,4- Tetrahydroisoquinolin-4-ols and Related Compounds As Norepinephrine Potentiators," <u>Chemical and Pharmaceutical Bulletin</u> 43(9):1543-1546 (1995)	
	213 ✓	Aihara et al., "Increasing 5-Lipoxygenase Inhibitory Activities by Oxidative Conversion of <i>o</i> -Methoxyphenols to Catechols Using a Cu <sup>2+</sup> -Ascorbic Acid-O <sub>2</sub> System," <u>Chem. Pharm. Bull.</u> 38(3):842-844 (1990)	

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